

AMENDMENTS TO THE SPECIFICATION:

Please replace paragraph [0014] in the specification as originally filed with the following amended paragraph:

[0014] The formulation of the compound of the present invention includes, but is not limited to various combinations of the following components for use in all animal species, including cattle, sheep, pigs, cats, dogs, horses, deer, buffalo and other wildlife:

1. Adjuvants or other immune stimulating compounds, such as that described in U.S. Patent No. 6,262,029 "Chemically Modified Saponins and the Use Thereof as Adjuvants", Aluminum hydroxide salts, Aluminum hydroxide gels, Alum, "Superantigens" which are molecules that stimulate, independent of antigen, those T-cells displaying a particular beta chain variable region (Vbeta) of the T-cell receptor. These molecules are the most powerful T-cell mitogens known, inducing biological effects at femtomolar concentrations. The best characterized superantigens are the microbial toxins from *Staphylococcus aureus* and *Streptococcus pyogenes*. ~~(see,~~
http://www.cbs.umn.edu/bmbb/ohlen_lab/superant.html). Other adjuvants useful for the present invention include natural and synthetic immuno-modulating agents, other saponin and saponin derivatives, mycobacterial cell wall extract – Immnoboost® Bioniche Life Sciences Inc., oil emulsions (water in oil or oil in water) such as Amphigen® from Pfizer, Inc., oils (mineral oil, animal derived oils, plant derived oils such as carbopal), or other proprietary and non-proprietary immuno-modulating agents.
2. Palatability enhancers, intended to be attractive to the animal's senses of smell and taste, such as plant-derived flavoring agents including but not limited to molasses, sucrose, fructose and anise.